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PARTIAL EUROPEAN SEARCH REPORT

under Rule 46, paragraph 1 of the Eur pean Patent Convention EP 01 30 4958

Application Number

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (InCLT)
X	WO 96 30545 A (APPLIED GENETICS INC) 3 October 1996 (1996-10-03) * page 16, line 24-28 *	1-7,9, 11-40	C12Q1/68
Y	* page 21, line 27-31 *	8	
X	PREZANT T R ET AL: "TRAPPED-OLIGONUCLEOTIDE NUCLEOTIDE INCORPORATION (TONI) ASSAY, A SIMPLE METHOD FOR SCREENING POINT MUTATIONS" HUMAN MUTATION, WILEY-LISS, NEW YORK, NY, US, vol. 1, no. 2, 1992, pages 159-164, XP000571693 ISSN: 1059-7794 * the whole document *	1-7,9, 11-40	
Y		8	
X	US 5 846 710 A (BAJAJ S PAUL) 8 December 1998 (1998-12-08) * column 4, paragraph 4; claim 1 *	1-4,7,9	TECHNICAL FIELDS SEARCHED (InCLT)
	-/-		C12Q
LACK OF UNITY OF INVENTION			
<p>The Search Division considers that the present European patent application does not comply with the requirements of unity of invention and relates to several inventions or groups of inventions, namely:</p> <p>see sheet B</p> <p>The present partial European search report has been drawn up for those parts of the European patent application which relate to the invention first mentioned in the claims.</p>			
Place of search	Date of completion of the search	Examiner	
MUNICH	1 December 2003	Knudsen, H	
CATEGORY OF CITED DOCUMENTS			
<p>X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document</p> <p>T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons S: member of the same patent family, corresponding document</p>			

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EPO FORM 1 (02.03.03) (P.02/03)

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DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (InCL17)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
A	KORNHER J S ET AL: "MUTATION DETECTION USING NUCLEOTIDE ANALOGS THAT ALTER ELECTROPHORETIC MOBILITY" NUCLEIC ACIDS RESEARCH, OXFORD UNIVERSITY PRESS, SURREY, GB, vol. 17, no. 19, 11 October 1989 (1989-10-11), pages 7779-7784, XP002047718 ISSN: 0305-1048 * the whole document *	1-9, 11-40	
A	FAHY E ET AL: "Multiplex fluorescence-based primer extension method for quantitative mutation analysis of mitochondrial DNA and its diagnostic application for Alzheimer's disease" NUCLEIC ACIDS RESEARCH, OXFORD UNIVERSITY PRESS, SURREY, GB, vol. 25, no. 15, 1997, pages 3102-3109, XP002133461 ISSN: 0305-1048 * the whole document *	1-9, 11-40	
Y	US 5 888 819 A (GOELET PHILIP ET AL) 30 March 1999 (1999-03-30)	8	TECHNICAL FIELDS SEARCHED (InCL17)
A	* the whole document *	1-7,9, 11-40	
P,X	EP 1 101 824 A (MORISAWA SHINKATSU ;WANG XIAO BING (US)) 23 May 2001 (2001-05-23) * claims 1-36; examples 1-3 *	1-9, 11-40	

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